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Electronic Patent Application Submission

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EFS ID:

61302

Application ID:

10764319



Title of Invention:

Multi-Channel, Self-Calibrating
Fiber-Coupled Raman
Spectrometers Including
Diagnostic and Safety

First Named Inventor:

James Tedesco

Domestic/Foreign Application:

Domestic Application

Filing Date:

2004-01-23

Effective Receipt Date:

2004-05-20

Submission Type:

Information Disclosure
Statement

Filing Type:

Confirmation number:

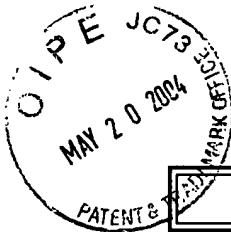
8187

Attorney Docket Number:

KOS-14302/03

Total Fees Authorized:

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Trademark Office,ou=Department of Commerce,o=U.S. Government,c=US
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TRANSMITTAL

Electronic Version v1.1
Stylesheet Version v1.1.0

Title of Invention	Multi-Channel, Self-Calibrating Fiber-Coupled Raman Spectrometers Including Diagnostic and Safety	
Application Number:	10/764319	
Date:	2004-01-23	
First Named Applicant:	James M.	
Confirmation Number:	8187	
Attorney Docket Number:	KOS-14302/03	
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Submitted by:	Elec. Sign.	Sign. Capacity
John G. Posa Registered Number: 37424	/John G. Posa/	Inventor
Documents being submitted	Files	
us-ids	KOS14302-usidst.xml	
	us-ids.dtd	
	us-ids.xsl	
Comments		

*CIPR JC73
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PATENT & TRADEMARK OFFICE*

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18
Stylesheet Version v18.0

Title of Invention	Multi-Channel, Self-Calibrating Fiber-Coupled Raman Spectrometers Including Diagnostic and Safety						
Application Number:	10/764319 						
Confirmation Number:	8187						
First Named Applicant:	James Tedesco						
Attorney Docket Number:	KOS-14302/03						
Search string:	(5377004 or 5542439 or 5559557 or 5862273 or 5943128 or 5974211 or 6038363 or 6259517 or 6351306 or 6603545).pn.						
init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	5377004	1994-12-27	Owen et al	356	301	
	2	5542439	1996-08-06	Gueret	132	218	
	3	5559557	1996-09-24	Kato	348	405	
	4	5862273	1999-01-19	Pelletier	385	12	
	5	5943128	1999-08-24	Slater	356	301	
	6	5974211	1999-10-26	Slater	385	33	
	7	6038363	2000-03-14	Slater et al	385	147	
	8	6259517	2001-07-10	Tedesco et al	356	73.1	
	9	6351306	2002-02-26	Tedesco et al	356	301	
	10	6603545	2003-08-05	Slater	356	301	

Signature

Examiner Name	Date